

**WHAT IS CLAIMED IS:**

1. An optical disc playing method, comprising:
  - receiving a command from an user, which requires to play a part of content of a program in an optical disc;
  - sending a request which requires to provide the related information of said part of content;
  - receiving the related information;
  - playing the disc in coordination with said part of content using the received related information .
2. The optical disc playing method according to claim 1, wherein the part of content of a program in the optical disc including a part of content corresponding to a playlist.
3. The optical disc playing method according to claim 1 or 2, wherein the request also requiring to play a part of content of a program in the optical disc in a language selected by the user.
4. The optical disc playing method according to claim 1 or 2, wherein the information corresponding to the part of content including the audio information.
5. The optical disc playing method according to claim 1 or 2, wherein the information corresponding to the part of content including the caption information.
6. A kind of optical disc playing system, comprising:
  - A selecting apparatus for receiving a command from a user, which requires to play a part of content of a program in the optical disc;
  - A sending apparatus for sending a request which requires to provide related information of said part of content ;
  - A receiving apparatus for receiving the related information;
  - A reading-out apparatus for reading out the received related information and said part of content.

7. The optical disc playing system according to claim 6, wherein the part of content of a program in the optical disc including the part of content corresponding to the playlist.
8. The optical disc playing system according to claim 6 or 7, wherein the request also requiring to play a part of content of a program in the optical disc in a language selected by the user.  
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9. The optical disc playing system according to claim 6 or 7, wherein the information corresponding to the selected content including the audio information.
10. The optical disc playing system according to claim 6 or 7, wherein the information corresponding to the selected content including the caption information.
11. A kind of method for transferring the downloaded information during playing, comprising:  
15 receiving a downloading request which requires to download the information corresponding to the part of content of a program in the optical disc;  
identifying the content in the downloading request; and  
outputting the information corresponding to the content of the  
downloading request.
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12. The method according to claim 11, wherein the part of content of a program in the optical disc including a part of content corresponding to the playlist.
13. The optical disc playing method according to claim 11 or 12, wherein the request also requiring to play the part of content of a program in the optical disc in a language selected by the user.  
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14. The method according to claim 11, further comprising searching the information corresponding to the content of the downloading request.
15. The method according to claim 11, wherein the information corresponding to the content of the request including the audio information.  
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16. The method according to claim 11, wherein the information corresponding to the content of the request including the caption information.